

21.2g of polypropylene was obtained. The weight average molecular weight (Mw) of polypropylene obtained was 54280, and molecular weight distribution (Mw/Mn) was 1.73. Concerning stereo-regularity, [mm] was 0.930, [mr] was 0.048, and [rr] was 0.022. Melting point (Tm) was 142°C.

REMARKS

The above amendment is hereby being made to correct a typographical error in which a measurement of mg was inadvertently entered as g. Evidence of the correct units can be determined by multiplying the number of moles by the molecular weight. No new matter is being entered.

Respectfully submitted,



Thomas P. Pavelko
Registration No. 31,689

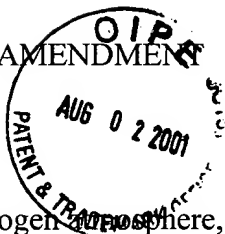
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Attorney Docket No.: TPP 31359

STEVENS, DAVIS, MILLER & MOSHER, L.L.P.
1615 L Street, N.W., Suite 850
Washington, D.C. 20036
Telephone: (202) 785-0100
Facsimile: (202) 408-5200 or (202) 408-5088

Date: Aug 2, 2001

THE APPLICANT HERewith PETITIONS
THE PTO TO EXTEND THE TIME FOR
RESPONSE AS REQUIRED TO MAKE THE
ATTACHED DOCUMENT TIMELY FILED.
PLEASE CHARGE THE COST THEREOF
TO DEPOSIT ACCOUNT 10-4375

STEVEN DAVIS MILLER & MOSHER, L.L.P.



ATTACHMENT I

Under nitrogen atmosphere, 40ml of purified toluene, 1ml (1mmol) of triisobutylaluminum, 0.20g of silica, [240g] 240mg(0.26mmol) of triphenylcarbenium tetrakis (pentafluorophenyl) borate toluene solution (10.6ml) were charged in a 400ml autoclave made of stainless. After 30 minutes, 80g of propylene was charged, and the mixture was reacted at 40°C for 1 hour. The unreacted propylene gas was purged, the content of the autoclave was charged in 400ml of ethanol into which 20ml of 3N hydrochloric acid was added, a polymer precipitated was separated by filtration, and drying was carried out at 80°C for about 4 hours. As a result, 21.2g of polypropylene was obtained. The weight average molecular weight (Mw) of polypropylene obtained was 54280, and molecular weight distribution (Mw/Mn) was 1.73. Concerning stereo-regularity, [mm] was 0.930, [mr] was 0.048, and [rr] was 0.022. Melting point (Tm) was 142°C.

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